U S WEST, Inc. Suite 700 1020 Nineteenth Street, NW Washington, DC 20036 202 429-3136 FAX 202 296-5157

ORIGINAL LUSWEST

FX PARTE OR LATE FILED

Kenneth T. Cartmell
Executive Director - Federal Regulatory

October 14, 1999

EX PARTE

RECEIVED

Ms. Magalie Roman Salas Secretary Federal Communications Commission 445 – 12th Street, SW, TW-A325 Washington, DC 20554

OCT 1 4 1999

SECEPTAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

RE:

CC Docket Nos. 96-45 and 97-160 Cost Proxy Model Proceeding

Dear Ms. Salas:

On October 13, 1999, Melissa Newman, Frank Hatzenbuehler, Peter Copeland and the undersigned, representing U S WEST, met with Rebecca Beynon, Legal Advisor to Commissioner Furchtgott-Roth, to discuss the above-referenced proceeding. The attached material was distributed at the meeting and served as the basis of the discussion.

In accordance with Section 1.1206(b)(2) of the Commission's rules, an original and three copies of this letter and attachment are being filed with your office for inclusion in the public record of this proceeding.

A courtesy copy of this presentation will be sent to Katie King, Common Carrier Bureau.

Acknowledgment and date of receipt of this submission are requested. A duplicate of this letter is attached for this purpose.

Sincerely.

Attachments

cc: Ms. Rebecca Beynon

Ms. Katie King

No. of Copies recte. 0+3

UNIVERSAL SERVICE

FCC PRESENTATION October 13, 1999

October 13, 1999 - 1-

Tentative Conclusions Do Not Comply With the Act

- Current Fund is Insufficient to Make Implicit Subsidies Explicit.
- Hold Harmless Protection Perpetuates Existing High Cost Support.
- Together These Conclusions Guarantee No Change to the Status Quo.
- If You Want to Maintain Status Quo, Why Have a Model???

- 2-

Where Do the Implicit Subsidies Come From?

- Business to Residential
 - Business Rates Are on Average 2.5 Times Greater than Residential Rates.
 - Business SLC is 2.5 Times Greater than Residential SLC.
- Interstate and Intrastate Access to Residential
- Residential to Residential
 - State-wide Averaging (Urban to Rural)

October 13, 1999 - 4-

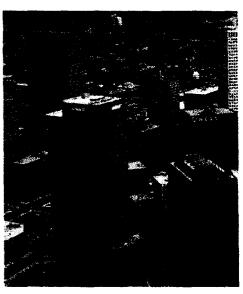
Commission's Model is Fatally Flawed

Downtown Denver - 1801 California Street Example:

- 52 Story Building U S WEST Corporate Headquarters.
- Total of 30 Tenants in Building.
- 13,800 Lines.
- Commission Model:
 - Puts Each Tenant in a Small Lot as if it is Single Family Residential Housing.
 - While the Model Portrays 30 Lots with 460 Lines/Lot,
 Nevertheless....



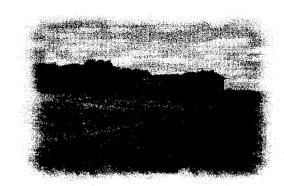
- Uses a Single Network Interface Device (NID) for Each Lot That Serves a Maximum of 3 Lines.
- Uses a Single Drop Terminal for Every 4 Lots (1840 Lines) That Serves a Maximum of 25 Lines.
- The Commission Model only Deploys Enough Plant to Serve 60 Lines of 13,800 Lines in the U S WEST Headquarters Building.
- Commission Model Does Not Deploy Enough Equipment For a Network to Work.



Commission's Model is Fatally Flawed

Rural - Douglas, WY Example:

- Small Town In Eastern WY Surrounded by Widely Spread Ranches in High Desert Environment.
- Wire Center Serves 4,500 lines in a 3,300 Square Mile Area.



Commission Model

- One "Cluster" of nine Customers has a Distance of over 40,000 Feet Between the Most Outlying Customers in the Cluster.
- Model Deploys Less than 25,000 Feet of Cable in the Area. Not Enough to
 Connect the Customers to Their Interface with the Main Cable to the Switch.
- Closest Neighbors in the "Cluster" of nine 1,700 Feet apart. Next Closest Set of Neighbors (Over 2.5 Miles Away) are Over 4,300 Feet Apart.
- Model Deploys Only 3 Drop Terminals for the nine Customers to Share. Drop Terminals Must Be Within 500 Feet of the House For The Network to Work Effectively.
- Commission Model Does Not Deploy Enough Equipment For a Network to Work at most 3 of Nine customers get served.

RECOMMENDATIONS

- Establish a Federal High Cost Fund to Support Universal Service in High Cost Areas.
 - Tentative Conclusions Maintain Status Quo Which Ignores Much of the Nation.
- Abandon The Commission's Model And Adopt A Simpler, More Accurate And Fair Methodology To Provide Sufficient Funding and Properly Target Universal Service Funds.
- Do Not Continue to Drive Down Interstate Access Charges Without Establishing A Sufficient Universal Service High Cost Fund.

October 13, 1999 - 11-

Where Distance and Density make a Difference

